IN: 0812

282234Z MAY 630PERATION IMMEDIATE

S E C R E T 282100Z

25X1A

25X1A OP IM

CITE 0442

25X1A ARGON/

.

25X1A 25X1A

FOR DR. SCOVILLE.

DOCUMENT NO.

NO CHANGE IN CLASS.

DECLASSIFIED

CLASS. CHANGED TG: TS S C

NEXT REVIEW DATE:

AUTH: HR 70-2

DATE: 6/F/F/ REVIEWER: 064540.

THIS MESSAGE IN TWO PARTS.

PART I. DNRO DESIRES FIRM COST AND SCHEDULE FOR FOUR NEW ARGON
PAYLOADS AND PROJECT PECULIARS ON A FIXED PRICE BASIS. THESE
PAYLOADS ARE TO BE IDENTICAL WITH THE LAST ARGONS MANUFACTURED
UNDER PREVIOUS PROCUREMENT. IN ADDITION TO THESE FOUR STANDARD ARGON
PAYLOADS, DNRO IS WILLING TO CONSIDER SEPARATELY THE POSSIBILITY OF AN
IMPROVED VERSION OF ARGON PROVIDED THAT SUCH A VERSION WOULD RESULT
IN SUBSTANTIAL IMPROVEMENT IN USEFULNESS OF THE PRODUCT WITHOUT
DEGRADATION OF PAYLOAD RELIABILITY OR SUBSTANTIAL INCREASE IN COST OR
TIME REQUIRED. CONSIDERATION OF THIS POSSIBILITY SHOULD INCLUDE USE
OF THE EXISTING E-4 PAYLOADS, OR COMPONENTS, SUCH AS LENSES, FROM

PARTII. IN REGARD TO THE MANAGEMENT STRUCTURE FOR THIS EFFORT, DNRO ASSIGNS TASKS AS FOLLOWS:

- A. THE DIRECTOR, NRO PROGRAM A IS ASSIGNED RESPONSIBILITY FOR TECHNICAL MANAGEMENT, UTILIZING THE CCB METHOD OF OPERATION.
- B. THE DIRECTOR, NRO PROGRAM B IS ASSIGNED RESPONSIBILITY FOR CONTRACT ADMINISTRATION, UTILIZING A CONTRACTING OFFICIAL PERMANENTLY CO-LOCATED WITH DIRECTOR, NRO PROGRAM A.
- S EApproved For Release 2000/05/04 1 11076 B00728R000400030006-7

FINAL PAGE OF -2-

25X1A 0442 (IN 0812)

SECRET

C. THE PAYLOAD IS TO BE HANDLED BY THE ASSOCIATE CONTRACTOR METHOD, FOLLOWING THE SAME PROCEDURE EMPLOYED IN THE LANYARD PROJECT. SECRET

END OF MESSAGE